

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 3, lines 22 - 28, as follows:

Referring to **FIGURE 1**, cleanout 10 [[have]] has a hollow housing made from two components, a first body 12 and a second body 14. First body 12 has a first sidewall 14 and a top access opening 16. First sidewall 14 has a plurality of circumferentially spaced and axially oriented first slots 18. A removable liquid impervious closure 20 is provided which closes top access opening 16. Second body 22 has a second sidewall 24 and a bottom access opening 26. Second sidewall 24 has a plurality of circumferentially spaced and axially oriented second slots 28.

Please amend the paragraph beginning on page 3, line 30, through page 4, line 4, as follows:

Referring to **FIGURE 2**, first body 12 and second body 22 are rotatably engaged with first sidewall 14 and second sidewall 24 overlapping. A slot open flow area 30 is provided where first slots 18 and second slots overlap 28. Relative rotation of first body 12 and second body 24 altering the relative circumferential spacing of first slots 18 and second slots 28 by placing them either out of register as illustrated in **FIGURE 2**, partially in register as illustrated in **FIGURE 3**, or fully in register as illustrated in **FIGURE 4**, and thereby altering the width of slot open flow area 30. In **FIGURE 2** the slot flow area 30 is nil, such that there is no flow. In **FIGURE 3** the slot flow area 30 is only 50% of capacity. In **FIGURE 4** the slot flow area 30 is 100% of capacity .